

## IN THE CLAIMS

Please cancel Claims 1 and 10 without prejudice or disclaimer.

1) (cancelled)

2) (currently amended) The storage device of claim 1 ~~4~~ wherein the hinge means are in the form of a U-shaped channel connecting at least in part two adjacent L-shaped ribs.

3) (currently amended) The storage device of claim 1 ~~4~~ wherein the hinge means are in the form of a groove on a flat surface connecting at least in part two adjacent L-shaped ribs.

4) (currently amended) ~~The storage device of claim 1~~ A media device for storing and displaying a DVD case having a spine, said DVD case, including a top cover panel for getting access to an inside of the case, pivotably hinged to a side of the spine of the DVD case for listing the title of the DVD, and a base member for holding at least one disk and providing the back cover for the DVD case, comprising:

at least a single substantially L-shaped rib member, said rib member made of plastic material and includes of two adjacent and perpendicularly arm members being pivotable on the spine whereby one arm member is able to receive the entire width of the spine, while the other arm member is able to receive at least the adjacent area to the spine located in a back side member of the case;

and hinge means for connecting a corner side of one L-shaped rib member to an outer extremity of one arm member of an adjacent L-shaped rib member having the same orientation and pivotable along the same longitudinal axis,

wherein the hinge means are in the form of a fold line engraved into a plastic sheet connecting at least in part two adjacent L-shaped ribs.

5) (currently amended)~~The storage device of claim 1~~ A media device for storing and displaying a DVD case having a spine, said DVD case, including a top cover panel for getting access to an inside of the case, pivotably hinged to a side of the spine of the DVD case for listing the title of the DVD, and a base member for holding at least one disk and providing the back cover for the DVD case, comprising:

at least a single substantially L-shaped rib member, said rib member made of plastic material and includes of two adjacent and perpendicularly arm members being pivotable on the spine whereby one arm member is able to receive the entire width of the spine, while the other arm member is able to receive at least the adjacent area to the spine located in a back side member of the case;

and hinge means for connecting a corner side of one L-shaped rib member to an outer extremity of one arm member of an adjacent L-shaped rib member having the same orientation and pivotable along the same longitudinal axis,

wherein the L-shaped rib member includes at least one adhesive layer for fixedly attaching the spine member of at least one ~~a~~ single case.

6) (currently amended)~~The storage device of claim 1~~ A media device for storing and displaying a DVD case having a spine, said DVD case, including a top cover panel for getting access to an inside of the case, pivotably hinged to a side of the spine of the DVD case for listing the title of the DVD, and a base member for holding at least one disk and providing the back cover for the DVD case, comprising:

at least a single substantially L-shaped rib member, said rib member made of plastic material and includes of two adjacent and perpendicularly arm members being pivotable on the spine whereby one arm member is able to receive the entire width of the spine, while the other arm member is able to receive at least the adjacent area to the spine located in a back side member of the case;

and hinge means for connecting a corner side of one L-shaped rib member to an outer extremity of one arm member of an adjacent L-shaped rib member having the same orientation and pivotable along the same longitudinal axis,

wherein the L-shaped rib member includes at least one adhesive layer for fixedly attaching the back side member of a single case.

7) (currently amended)~~The storage device of claim 1~~ A media device for storing and displaying a DVD case having a spine, said DVD case, including a top cover panel for getting access to an inside of the case, pivotably hinged to a side of the spine of the DVD case for listing the title of the DVD, and a base member for holding at least one disk and providing the back cover for the DVD case, comprising:

at least a single substantially L-shaped rib member, said rib member made of plastic material and includes of two adjacent and perpendicularly arm members being pivotable on the spine whereby one arm member is able to receive the entire width of the spine, while the other arm member is able to receive at least the adjacent area to the spine located in a back side member of the case;

and hinge means for connecting a corner side of one L-shaped rib member to an outer extremity of one arm member of an adjacent L-shaped rib member having the same orientation and pivotable along the same longitudinal axis,

wherein the L-shaped rib member including at least one adhesive layer for fixedly attaching a single case and an external adhesive tape for connecting a contiguous L-shaped rib.

8) (currently amended) ~~The storage device of claim 1~~ A media device for storing and displaying a DVD case having a spine, said DVD case, including a top cover panel for getting access to an inside of the case, pivotably hinged to a side of the spine of the DVD case for listing the title of the DVD, and a base member for holding at least one disk and providing the back cover for the DVD case, comprising:

at least a single substantially L-shaped rib member, said rib member made of plastic material and includes of two adjacent and perpendicularly arm members being pivotable on the spine whereby one arm member is able to receive the entire width of the spine, while the other arm member is able to receive at least the adjacent area to the spine located in a back side member of the case;

and hinge means for connecting a corner side of one L-shaped rib member to an outer extremity of one arm member of an adjacent L-shaped rib member having the same orientation and pivotable along the same longitudinal axis,

wherein the L-shaped rib member includes a self adhesive hook and loop along the inside of at least one arm member for removably attaching a single DVD case.

9) (original) A media device for storing and displaying a plurality of DVD cases and the like comprising a plurality of parallel rigid L-shaped profiles pivotably connected, characterized in that the convex side of each L-shaped profile includes at least one adhesive layer to fixedly attach at least one DVD case by the spine side or by its adjacent back side area, hence allowing the front covers of the case to pivot freely.

10) (cancelled)